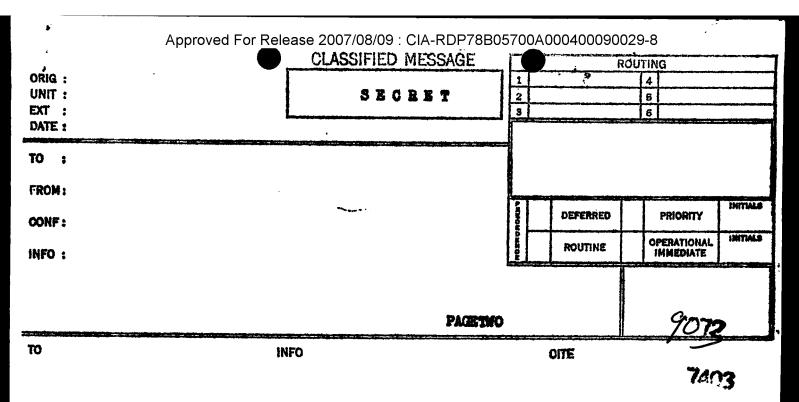
	Арр				_		A	
			CLA	SSIFIED MESSAGE		APPEND NORMAN CONTRACTOR	ROUTING	
ORIG	-	_			可且	DPD/DB	4 DPD/	/: \ \
UNIT :	DPD/DB			SECRET	3	ACR/OPD C/DB/OPD	6 DPD	57
ext Date :	5 FEB 1962		L					25) 1
to				1.00		4F<	FEB 1962	Q 25X
	DIRECTOR	/				,,, <u>,</u>		
CONF:	DPD (1,2,3	4.5675	8.9.1d)		5 11	DEFERRED	PRIORITY	MITTALE
INFO :	010 (11)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- 7 / 7 7 /	4		ROUTINE	OPERATIONA IMMEDIATE	L INITIALS,
into i	8P		17	L. 1	الر[- ٩	L 652		
		E EED 40		5, J.	- (7)		1177907	3
	TOR 2031Z	o reb 62		٠٠٠ -				25)
TO			INFO			CITE	<u>'</u> 4	03
	CORONA							•
	REP: (A)	3275 (IN 26	5987)#					25 X
		1						
	(B)	2008 (IN 2	27792)*					
				. Polyestar base of	PHOTOGE	RAPHIC ACC	eptable qua	LITY
		IS TOWARD A	1.5 MIL	. POLYESTAR BASE OF				
	1. EFFOR:	es toward a	1.5 MIL					
	1. EFFOR: HAS BEEN UNDER TO IMPROVE SYS	is toward a vay at ien capabili	1.5 MIL FOR S		INUATION	n of an I	-House Rad	Progr i25)
	1. EFFOR: HAS HEAR UNDER TO IMPROVE SYS: 2. THIS I	is toward a hai at iem capabili effort has e	1.5 MIL FOR S ITY.	COMES TIMES AS A CONT	inuation Equipmen	N OF AN IN	N-HOUSE RAD	PROGRJ25X
	1. EFFOR: HAS HEAR UNDER TO IMPROVE SYS: 2. THIS I	is toward a vax at iem capabili effort has e ue success i	FOR S TY. EKEN DON	COME TIME AS A CONT	INUATION EQUIPMEN OUGH THE	N OF AN IN MT AND TO S ENTIRE I	THOUSE RAD DATE, THERE PRODUCTION S	PROGRA25X HAS YSTEM,
	1. EFFORMAN UNDER TO IMPROVE SYSTEM 2. THIS IN THE SECOND VERT LITTERS 3.	PE TOWARD A WAY AT FEM CAPABILL EFFORT HAS E LE SUCCESS 1 IS HOPEFUL	FOR S TTY. ESSEN DON IN CEMER L THAT A	COME TIME AS A CONT E ON EXPERIMENTAL RATING MATERIAL THR A PRODUCTION TECHNI	inuation equipmen outh the	N OF AN IN MT AND TO E HATTRE I L BE DERIY	DATE, THERE PRODUCTION S VED FROM THE	PROGRA25X HAS ISTEM. S 25X
	1. EFFORMAN UNDER TO IMPROVE SISTEMAN VERY LITTEMAN 3. THE STATEMENT OF TH	is toward a may at the capability of has e ue success i us hopeful tal program	FOR S TTY. ESEN DON IN CENER L THAT A	COME TIME AS A CONT E ON EXPERIMENTAL RATING MATERIAL THR A PRODUCTION TECHNI ILL DOVETAIL INTO F	INUATION EQUIPMENT COUGHTHE	N OF AN IN MT AND TO BENTIER F L BE DERIV ES BEING F	DATE, THERE PRODUCTION S VED FROM THI	PROGRA25X HAS YSTEM. S 25X
	1. EFFORMAN AND AND AND AND AND AND AND AND AND A	IS TOWARD A WAY AT HEM CAPABILI EFFORT HAS E LE SUCCESS I IS HOPEFUL I'AL PROGRAM CAPACITY FO	FOR S TY. ESEN DON IN GENER L THAT A THAT WI OR MAKIN	COME TIME AS A CONT E ON EXPERIMENTAL RATING MATERIAL THR A PRODUCTION TECHNI	INUATION EQUIPMENT COUGHTHE	N OF AN IN MT AND TO BENTIER F L BE DERIV ES BEING F	DATE, THERE PRODUCTION S VED FROM THI	PROGRA25X HAS YSTEM. S 25X
	1. EFFORMERS HAS BEEN UNDER TO IMPROVE SYSTEM 2. THIS I BEEN VERY LITTE 3. ENGLY EXPERIMENT REQUIRED ADDED DATE IS THE SE	IS TOWARD A WAY AT HEM CAPABILI EFFORT HAS E LE SUCCESS I IS HOPEFUL TAL PROGRAM CAPACITY FO	FOR S TY. EKEN DON IN GENER L THAT A THAT WI OR MAKIN P 1963.	E ON EXPERIMENTAL MATING MATERIAL THREE PRODUCTION TECHNILL DOVETAIL INTO F	INUATION EQUIPMENT OUTH THE QUE WILL AGILITIE EVER, TH	N OF AN IN MT AND TO E ENTIRE I L BE DERIV ES HEING I	DATE, THERE PRODUCTION S VED FROM THI BUILT TO GIVE	PROGRA25X HAS YSTEM. S 25X E THE
	1. EFFORM HAS BEEN UNDER TO IMPROVE SIST 2. THIS I SHEEN VERT LITT 3. EXPERIMENT REQUIRED ADDED DATE IS THE SEC	IS TOWARD A WAY AT ITEM CAPABILI EFFORT HAS E LE SUCCESS I LIS HOPEFUL TAL PROGRAM CAPACITY FO COND HALF CE LIS AND HAS	FOR S TYL. FOR S TYL. FEEN DON IN CEMER L THAT A THAT WI OR MAKIN P 1963. B HEEN A	CHE TIME AS A CONT E ON EXPERIMENTAL RATING MATERIAL THR A PRODUCTION TECHNI LL DOVETAIL INTO F NG ESTAR BASE. HOW	EQUIPMENT OUT THE QUE WILL PAGILITIES EVER, TO	N OF AN IN MT AND TO BENTIRE I L BE DERIV ES BEING I BE ANTICIE	DATE, THERE PRODUCTION S VED FROM THI EVILT TO GIV PATED OPERAT	PROGRA25X HAS YSTEM. S 25X E TER TOWAL
	1. EFFORM HAS BEEN UNDER TO IMPROVE SIST 2. THIS I PRES VERT LITT 3. EMEN EXPERIMENT REQUIRED ADDED DATE IS THE SECOND 4. PURPOSES WITH I	IS TOWARD A WAY AT HEM CAPABILI EFFORT HAS E LE SUCCESS I IS HOPEFUL TAL PROGRAM CAPACITY FO COMD HALF OR IS AND HAS THE CORONA S	FOR S	E ON EXPERIMENTAL RATING MATERIAL THR A PRODUCTION TECHNI LL DOVETAIL INTO F NG ESTAR BASE. HON ATTEMPTING TO GENER HOWEVER, OPERATIO	EQUIPMENT OUT THE QUE WILL PAGILITIES EVER, TO	N OF AN IN MT AND TO BENTIRE I L BE DERIV ES BEING I BE ANTICIE	DATE, THERE PRODUCTION S VED FROM THI EVILT TO GIV PATED OPERAT	PROGRA25X HAS YSTEM. S 25X E TER TOWAL
	1. EFFORM HAS BEEN UNDER TO IMPROVE SYSTEM 2. THIS I SHEEN VERT LITTE 3. EMERICAN EXPERIMENT REQUIRED ADDED DATE IS THE SEC. 4. PURPOSES WITH I	IS TOWARD A VAY AT HEM CAPABILI EFFORT HAS E LE SUCCESS I IS HOPEFUL TAL PROGRAM CAPACITY FO COND HALF OR IS AND HAS THE CORONA S 962 OPERATION	FOR S TTY. FOR S TTY. FERN DON IN GENER L THAT A THAT WI OR MAKIN P 1969. S EKEN A SYSTEM. ONAL PLA	E ON EXPERIMENTAL RATING MATERIAL THR A PRODUCTION TECHNI LL DOVETAIL INTO F NG ESTAR BASE. HON ATTEMPTING TO GENER HOMEVER, OPERATION ANNING PURPOSES.	EQUIPMENT OF THE COURT THE	N OF AN IN MT AND TO E ENTIRE I L BE DERIV ES BEING I E ANTICIE MIL MATER	DATE, THERE PRODUCTION S VED FROM THI BUILT TO GIVE PATED OPERATE RIAL FOR TES	PROGRA25X HAS ISTEM. S 25X E THE TOWAL
	1. EFFORM HAS BEEN UNDER TO IMPROVE SIST 2. THIS I SHEW VERT LITT 3. EMPLY EXPERIMENT REQUIRED ADDED DATE IS THE SECOND 4. PURPOSES WITH 5. AS SO	IS TOWARD A VAY AT IEM CAPABILI EFFORT HAS E LE SUCCESS I IS HOPEFUL TAL PROGRAM CAPACITY FOR COND HALF OR IS AND HAS THE CORONA S 962 OPERATION ON AS A SMAIL	FOR S TYL. FOR S TYL. FEEN DON IN CENER L THAT A THAT WI OR MAKIN P 1963. S HEEN A SYSTEM. ONAL PLA	E ON EXPERIMENTAL ATING MATERIAL THR A PRODUCTION TECHNI LL DOVETAIL INTO F MG ESTAR BASE. HOW ATTEMPTING TO GENER HOWEVER, OPERATION ANNING PURPOSES.	INUATION EQUIPMENT OUTH THE QUE WILL AGILITIE EVER, THE ATE 1.5	N OF AN IN MT AND TO E ENTIRE I L BE DERIV ES BEING I MIL MATER RIAL IS O	DATE, THERE PRODUCTION S VED FROM THI BUILT TO GIV PATED OPERAT RIAL FOR TES CERTAINLY NO BE ADVISED.	PROGRA25X HAS YSTEM. S 25X E TER TOWAL 25X
	1. EFFORM HAS BEEN UNDER TO IMPROVE SIST 2. THIS I SHEW VERT LITT 3. EMPLY EXPERIMENT REQUIRED ADDED DATE IS THE SECOND 4. PURPOSES WITH 5. AS SO	IS TOWARD A VAY AT IEM CAPABILI EFFORT HAS E LE SUCCESS I IS HOPEFUL TAL PROGRAM CAPACITY FOR COND HALF OR IS AND HAS THE CORONA S 962 OPERATION ON AS A SMAIL	FOR S TTI. FOR S TTI. EKEN DON IN CENER L THAT A THAT WI OR MAKIN P 1969. S EKEN A SYSTEM. ONAL PLA LL QUANT STRENGTH	E ON EXPERIMENTAL RATING MATERIAL THR A PRODUCTION TECHNI LL DOVETAIL INTO F NG ESTAR BASE. HON ATTEMPTING TO GENER HOMEVER, OPERATION ANNING PURPOSES.	INUATION EQUIPMENT OUTH THE QUE WILL AGILITIE EVER, THE ATE 1.5	N OF AN IN MT AND TO E ENTIRE I L BE DERIV ES BEING I MIL MATER RIAL IS O	DATE, THERE PRODUCTION S VED FROM THI BUILT TO GIV PATED OPERAT RIAL FOR TES CERTAINLY NO BE ADVISED.	PROGRA25X HAS YSTEM. S 25X E TER TOWAL 25X
	1. EFFORM HAS BEEN UNDER TO IMPROVE SIST 2. THIS I SHEW VERT LITT 3. EMPLY EXPERIMENT REQUIRED ADDED DATE IS THE SECOND 4. PURPOSES WITH 5. AS SO	IS TOWARD A VAY AT IEM CAPABILI EFFORT HAS E LE SUCCESS I IS HOPEFUL TAL PROGRAM CAPACITY FOR COND HALF OR IS AND HAS THE CORONA S 962 OPERATION ON AS A SMAIL	FOR S TTI. FOR S TTI. EKEN DON IN CENER L THAT A THAT WI OR MAKIN P 1969. S EKEN A SYSTEM. ONAL PLA LL QUANT STRENGTH	E ON EXPERIMENTAL RATING MATERIAL THR A PRODUCTION TECHNIC LL DOVETAIL INTO F NG ESTAR BASE. HON ATTEMPTING TO GENER HOWEVER, OPERATION ANNING PURPOSES. ETTY IS HEADY FOR T	INUATION EQUIPMENT OUTH THE QUE WILL AGILITIE EVER, THE ATE 1.5	N OF AN IN MT AND TO E ENTIRE I L BE DERIV ES BEING I MIL MATER RRIAL IS O YOU WILL RESERT MAT	DATE, THERE PRODUCTION S VED FROM THI BUILT TO GIV PATED OPERAT RIAL FOR TES CERTAINLY NO BE ADVISED.	PROGRA25X HAS ISTEM. S 25X E THE TOMAL T 25X T

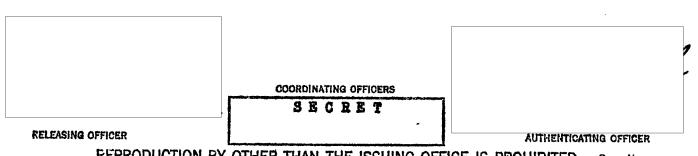
Approved For Release 2007/08/09 : CIA-RDP78B05700A000400090029-8



SIGNIFICANTLY DEGRADED IN THIS VERY THIN BASE.

END OF MESSAGE

* REFS: QUESTIONS REGARDING DEVELOPMENT OF A 1.5 HIL POLITESTAR BASE FOR CORONA FILM WHICH COULD ALMOST DOUBLE OUR PAYLOAD CAPABILITY.



REPRODUCTION BY OTHER THAN THE ISSUING OFFICE IS PROHIBITED. COPY NO.

25X1